

Specification Amendments

[0002] Illumination of areas adjacent to walls of buildings and other structures may be provided by light sources mounted to the walls or attached to freestanding structures near the walls. Either light source provides an obstacle to those moving near the walls. In addition, the light may be placed at a location that is higher or further away from the area to be lighted, thus the illumination source must be brighter, and thus utilize[[d]] more power, to provide the desirable level of illumination.

[0016] The light source 201 may be, for example, incandescent, cold cathode, neon, fluorescent, compact fluorescent, light emitting diodes (LEDs), plasma, electroluminescent (EL), and so forth, or any combination thereof. The light source 201 may be a single elongated bulb or a plurality of bulbs or LEDs. The light source 201 may provide [[a]] one or more different colors, such as may be provided by bulbs of different colors, and/or the light source 201 may provide a variety of different lighting levels, such as may be provided by a dimmer switch. A switch may be provided to activate the light source 201. A motion-activated switch may be provided to activate the light source 201 when motion is detected near the light source 201. Advantageously, the light source 201 may provide light for an extended period of time, such as many thousands of hours, to avoid having to change the bulb too often. A light source 201 that is energy efficient by nature also provides advantage.

[0017] A view of a back side of the cover plate 103 is shown in FIG. 3. A gasket 301, such as an elastomeric, rubber, or other type of sealing material, is disposed on the back side of the cover plate such that the gasket 301 is disposed between the cover plate 103 and [[103]] the enclosure 101 when the cover plate 103 is fastened to the enclosure 101, thereby providing resistance to weather. A plurality of holes 303 are disposed in the gasket 301 and the cover plate 103 such that the holes 303 align, and the fasteners 107 extend through the holes 303 into the holes 209 of the enclosure 209.